

A one-size-fits-all uni-hearing aid is described which is adapted to fit into either ear of an ear canal of a user to a depth proximal to the tympanic membrane. The hearing aid is comprised of two half shells joined together to house the hearing aid components. The joined shells secure a flexible tip at the distal end of the shell.

Detailed description of Figure 6: This figure displays multiple horizontal gel electrophoresis panels. Each panel shows several vertical lanes containing dark horizontal bands representing DNA fragments. The patterns of bands vary across the different panels, indicating distinct DNA profiles or treatments.